

===== WPI =====

- TI - Eye lotion for treating infection - comprises acidic electrolysed water containing hypochlorous acid
AB - J10236961 Eye lotion having a pH of 2.0-6.0 comprises acidic electrolysed water having a concentration of hypochlorous acid of 10-80 ppm and an oxidation-reduction potential of > 800 mV.
- The acidic electrolysed water is preferably a strong acidic electrolysed water having a pH of 2.0-3.2, a hypochlorous acid concentration of 10-50 ppm and an oxidation-reduction potential of 800-1000 mV. The acidic electrolysed water is used as a solvent of the eye lotion.
- USE - Acidic electrolysed water is used to prevent infection with microorganisms.
- (Dwg. 0/0)
PN - JP10236961 A 19980908 DW199846 A61K33/20 002pp
PR - JP19970040444 19970225
PA - (NOBE-N) NOBEL IGAKU KENKYUSHO YG
MC - B05-C07 B05-C08 B14-A01 B14-N03
DC - B04
IC - A61K9/08 ;A61K33/20
AN - 1998-537385 [46]

===== PAJ =====

- TI - OPHTHALMIC AGENT USING ELECTROLYTIC ACID WATER
AB - PROBLEM TO BE SOLVED: To pursue the possibility for a use of an electrolytic acid water as an ophthalmic agent by noticing a bactericidal effect thereof and unprejudiced by an idea that the conventional electrolytic acid water is not suitable as a component of the ophthalmic agent.
- SOLUTION: This ophthalmic agent is obtained by using an electrolytic acid water having pH2.0-6.0, 10-80ppm hypochloric acid concentration and >= 800mV oxidation reduction potential(ORP).
PN - JP10236961 A 19980908
PD - 1998-09-08
ABD - 19981231
ABV - 199814
AP - JP19970040444 19970225
PA - NOBEL IGAKU KENKYUSHO:KK
IN - TSUBOTA KAZUO
I - A61K33/20 ;A61K9/08